PECORA XL-PERM SYSTEM
FOUR COMPONENTS CAN BE USED ALONE OR TOGETHER TO CREATE A ENERGY EFFICIENT WALL SYSTEM.

PECORA XL Flash
STPU FAST CURING LIQUID FLASHING/JOINT FILLER

PECORA XL Perm Ultra VP
FLUID APPLIED, PERMEABLE STPU, AIR, VAPOR AND WATER RESISTIVE BARRIER

PECORA XL Span
100% SILICONE EXTRUDED TRANSITION MEMBRANE

PECORA AVB
SILICONE SEALANT/ADHESIVE

FULLY ENGINEERED AND COMPATIBLE PRODUCTS THAT WORK TOGETHER TO PROVIDE AIR AND VAPOR BARRIER PROTECTION FOR YOUR BUILDING ENVELOPE.
PECORA AVB
AIR AND VAPOR BARRIER SILICONE SEALANT / ADHESIVE

- Primerless adhesion to a wide variety of air/vapor membranes.
- Superior green strength.
- Excellent weatherability: Virtually unaffected by UV, precipitation, ozone, and temperature extremes.
- Low VOC, compliant in all areas of the U.S.

PECORA XL SPAN
100% SILICONE EXTRUDED TRANSITION MEMBRANE

- High tear strength.
- Easily formed over irregular surfaces.
- Tapered edges for smooth transitions.
- Ribbed for improved flexibility and consistent sealant coverage.
- Translucent for accurate sealant/adhesive placement.

PECORA XL PERM ULTRA VP
FLUID APPLIED, PERMEABLE STPU AIR, VAPOR AND WATER RESISTIVE BARRIER

- Primerless application, can be sprayed or rolled in one single application.
- Excellent coverage, 85-110 sq. ft. per gallon.
- Low VOC, compliant in all areas of the U.S.
- Eliminates construction delays. Can be applied during inclement weather.
- Can be used on damp substrates and green concrete.
- Excellent weatherability: UV and water resistant for up to 2 years.
- Low temperature application down to 10 degrees Fahrenheit
- Can be used as a durable UV and weather resistant barrier in rain screen applications.
- Excellent elasticity and crack bridging capabilities.
- Meets the requirements of NFPA 285.

PECORA XL FLASH STPU
FAST CURING LIQUID FLASHING / JOINT FILLER

- Primerless adhesion to most substrates.
- High tensile/tear strengths, abrasion resistance, yet provides 25% movement capability.
- May be use on damp surfaces and in low temperatures.
- Low VOC
- Resistant to ultraviolet rays, ozone and airborne contaminants.
- Easy gun and trowel application.

EASE OF INSTALLATION | ENERGY EFFICIENCY | LOW VOC | ENHANCED DURABILITY
PECORA XL PERM AIR, VAPOR & WATER-RESISTIVE BARRIER SYSTEM COMPARISON

<table>
<thead>
<tr>
<th>AIR/VAPOR/WATER-RESISTIVE BARRIER CHARACTERISTICS</th>
<th>XL-Perm System</th>
<th>Leading STPE</th>
<th>Leading Silicone</th>
<th>Leading Water Emulsion</th>
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</thead>
<tbody>
<tr>
<td>Sprayable</td>
<td>n</td>
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<tr>
<td>Rollable</td>
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<td>10-degree F Application Temperature</td>
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<td>2-year UV &amp; Weather Exposure</td>
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<tr>
<td>VOC &lt;100 g/L</td>
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<td>One Coat Application</td>
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<td>n</td>
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<tr>
<td>Use on Damp Substrates</td>
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<tr>
<td>Use on Green Concrete</td>
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<td>n</td>
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<tr>
<td>Thin MILS (15 dry mils or less)</td>
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<tr>
<td>Primerless</td>
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<td>Liquid Flashing/Joint Filler</td>
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<td>Termination Sealant/Mastic</td>
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<tr>
<td>Silicone Transition Membrane</td>
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</tr>
</tbody>
</table>

XL-Perm’s unique STPU (Silyl Terminated Polyurethane) composition utilizes robust formulating flexibility to deliver a red list free, fast curing membrane with pinpoint permeability. Pecora’s durable, UV-resistant, hydrophobic, and thermally-stable STPU technology has over 20 years of successful in-service performance. Versatile hybrid STPU chemistry is compatible with silicone, urethane, acrylic, butyl, and asphalt waterproofing materials, and it adheres to exterior wall substrates without primer or blistering.

THE PECORA PROMISES PROMISE

The Pecora promise is about more than high quality sealants, air barriers, and traffic coatings. It’s a promise to you, to your project, to your reputation. We’re hands-on and always here when you need us. Ready to make recommendations, answer questions, work through decisions, and help you find the best solution for your job. It’s a promise of partnership. Pecora — protecting projects and reputations since 1862.
WEATHER BARRIER SOLUTIONS

XL-PERM
AIR, VAPOR AND WATER RESISTIVE BARRIER SYSTEM